

Why a New Joint Light Tactical Vehicle?



Note indicators
Of Overload

The Case for a JLTV

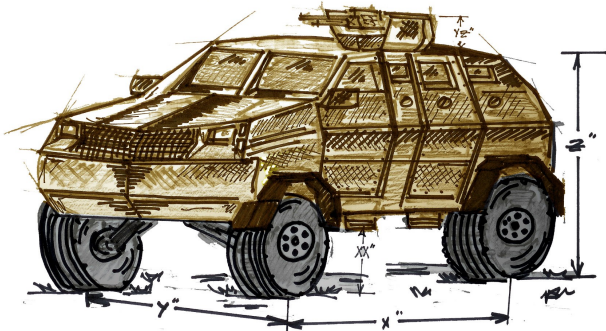
CURRENT



Improvements being made, but:

- Limited protection from blasts and/or IEDs
- Reduced vehicle payload & mobility
- Reduced reliability, durability
- Increased vehicle instability and compromised safety
- Fuel inefficiency

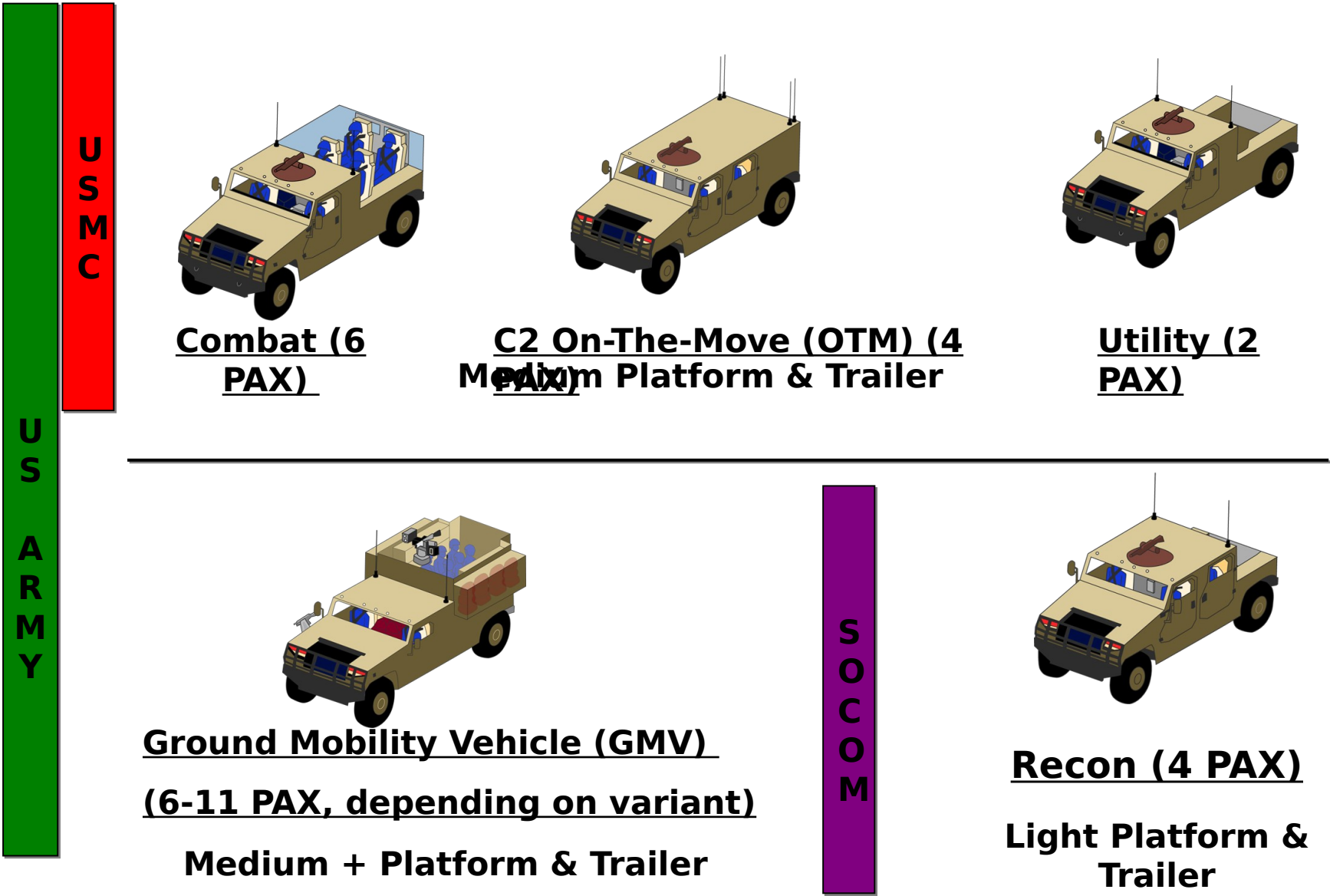
FUTURE:



A purpose built, family of platforms that:

- Are designed for combined armor and payload GVWs
- Support multiple Mission Role Variants (MRVs)
- Possess inherent blast / mine survivability with modular light weight armor
- Retain expeditionary capability (deployability)
- Share common components
- Are superior in mobility, performance, fuel efficiency, and safety by leveraging private sector investments
- Support modular weapon and mission packages

JLTV Mission Role Variant (MRV) Concept





CTV Technology Demonstrator Concept

